AMENDMENTS TO THE SPECIFICATION

IN THE SPECIFICATION:

Please insert the following heading at the top of page 1,

TITLE OF THE INVENTION

Please replace the heading at page 1, line 4 with the following amended heading.

Description SUMMARY OF THE INVENTION

Please insert the following heading above the paragraph starting at page 2, line 19,

DETAILED DESCRIPTION OF THE INVENTION

Please replace the paragraph at page 21, lines 25-43 with the following rewritten

paragraph:

The formulations are prepared in a known manner, eg. by extending the active ingredient

with solvents and/or carriers, if desired using emulsifiers and dispersants. Solvents/auxiliaries

which are suitable are essentially:

water, aromatic solvents (for example Solvesso products; SOLVESSO products, xylene),

paraffins (for example mineral fractions), alcohols (for example methanol, butanol, pentanol,

benzyl alcohol), ketones (for example cyclohexanone, gamma-butyrolactone), pyrrolidones

(NMP, NOP), acetates (glycol diacetate), glycols, fatty acid dimethylamides, fatty acids and fatty

acid esters. In principle, solvent mixtures may also be used: may also be used;

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carriers such as ground natural minerals (eg. kaolins, clays, tale, chalk) and ground

synthetic minerals (eg. highly disperse silica, silicates); emulsifiers such as nonionic and anionic

emulsifiers (eg. polyoxyethylene fatty alcohol ethers, alkylsulfonates and arylsulfonates) and

dispersants such as lignin-sulfite waste liquors and methylcellulose,

Please replace the paragraph at page 23, lines 27-32 with the following rewritten

paragraph:

40 parts by weight of a compound according to the invention are dissolved in xylene with

addition of calcium dodecylbenzenesulfonate and castor oil ethoxylate (in each case 5%

strength). This mixture is introduced into water by means of an emulsifier (Ultraturrax)

(ULTRATURRAX) and made into a homogeneous emulsion. Dilution with water gives an

emulsion.

Please replace the paragraph at page 39, lines 7-12 with the following rewritten

paragraph:

The active ingredients, separately or jointly, were used to prepare a stock solution

comprising 0.25% by weight of active ingredient in acetone or DMSO. 1% by weight of the

emulsifier Uniperof®-EL UNIPEROL® EL (emulsifying and dispersing wetter based on

ethoxylated alkylphenols) was added to this solution and the mixture was diluted with water to

give the desired concentration.

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